

**REPLACEMENT PARAGRAPHS [0026] AND [0027]**

[0026] As a result of the axial extension of the oil guiding grooves 9 to 11, the oil channels 12, 13 in the receiving block 3 can extend at different angles or slants without this impairing the reliable supply of the oil. The solid lines indicate the oil channels 12, 13 in an extreme slanted position in which they open into the lower end of the oil guiding grooves 9, 10. By means of the dashed lines, the other extreme slanted position of these oil channels is illustrated in which they open into the upper end of the oil guiding groove 9, 10, respectively. Accordingly, the oil channels 12, 13 in the receiving block 3 can be positioned at different slants varying within the indicated angle  $[\nabla] \alpha$  without this impairing the supply or return of the oil.

[0027] Because of the oil guiding grooves 9 to 11, a high positional precision or accuracy of the oil channels 12, 13 to be drilled into the receiving block 3 is no longer required. The slant of the oil channels 12, 13 can vary by the angle  $[\nabla] \alpha$ . Because of the oil guiding grooves 9 to 11, the variability of the mounting position of the valve in the receiving block 3 is significantly increased. Moreover, the oil guiding grooves 9 to 11 widen the tolerance range for the angular position of the oil channels 12, 13.